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TI Multipurpose thermal-insulating waterproofing materials  
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PA Peop. Rep. China  
SO Faming Zhuanli Shenqing Gongkai Shuomingshu, 4 pp.  
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IC ICM C09K003-00  
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CC 47-9 (Apparatus and Plant Equipment)  
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	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	CN 1160070	A	19970924	CN 1996-121432	19961209
PRAI	CN 1996-121432		19961209		
AB	The title materials are composed of magnesium oxide powder(MgO .gtoreq.50%) or <b>alumina</b> powder(Al2O3 .gtoreq.60%) 40-70, high- <b>alumina cement</b> 8-18, refractory clay 10-25, <b>fly ash</b> 4-13, CaCO3 2-5, and Na fluorosilicate 1-5 wt.%. Neutral water glass is used as a binder.				
ST	thermal insulation waterproofing material				
IT	Ashes (residues) (fly; in multipurpose thermal-insulating waterproofing materials)				
IT	<b>Cement</b> (construction material) (high- <b>alumina</b> ; in multipurpose thermal-insulating waterproofing materials)				
IT	Thermal insulators (multipurpose thermal-insulating waterproofin				